

**WEST****Freeform Search**

09/211,538

**Database:**

US Patents Full-Text Database  
 JPO Abstracts Database  
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 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

**Term:**

((L1 and Hall) not L6)

**Display:**  **Documents in Display Format:**  **Starting with Number** **Generate:** ☐ Hit List ☒ Hit Count ☐ Image

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<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT,JPAB,EPAB,DWPI,TDBD	((L1 and Hall) not L6)	22	<u>L7</u>
USPT,JPAB,EPAB,DWPI,TDBD	(L5 not (feedback adj loop))	144	<u>L6</u>
USPT,JPAB,EPAB,DWPI,TDBD	(L4 not (control adj loop))	161	<u>L5</u>
USPT,JPAB,EPAB,DWPI,TDBD	(L3 not (servo adj loop))	188	<u>L4</u>
USPT,JPAB,EPAB,DWPI,TDBD	(L1 and (arcuate or arc or gap or loop or concave or convex or circle or circular))	198	<u>L3</u>
USPT,JPAB,EPAB,DWPI,TDBD	(L1 and (arcuate or arc or gap or loop or concave or convex))	171	<u>L2</u>
USPT,JPAB,EPAB,DWPI,TDBD	((magnetic adj ((rotary or rotational) adj (postion adj sensor))) or (magnetic adj ((rotary or rotational) adj encoder))) or "RVDT" or (((rotary or rotational) adj variable) adj differential) adj transformer)	398	<u>L1</u>